

ABSTRACT OF THE DISCLOSURE

**METHOD FOR DEPOSITING AND FORMING A FILM COMING FROM AN
AQUEOUS FILM-FORMING POLYMER DISPERSION ON A SURFACE BASED
ON A MINERAL BINDER COMPOSITION WHILE IT IS STILL WET, THE
MINERAL BINDER COMPOSITIONS THUS COATED AND THEIR USES**

The invention relates a method for applying a finish coat, for example in the form of a paint or varnish on a surface based on a still humid mineral binder compound. Said invention relates, in particular to mineral binder compounds in the form of mould parts and prefabricated elements for construction, civil engineering or public works. It is possible to give an example of mould parts or prefabricated construction elements embodied in the form of cement or concrete tiles, said cement or concrete being reinforced or not by fibers, gypsum board liners, mould fiber cement elements or gypsum plasterboards.